

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor:

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Application No.: 09/844,856

Filed: April 26, 2001

For: SYSTEM AND METHOD FOR USING
NETWORK LAYER UNIFORM RESOURCE
LOCATOR ROUTING TO LOCATE THE
CLOSEST SERVER CARRYING SPECIFIC
CONTENT

Date of Allowance: November 3, 2010

) Examiner: Chankong, Dohm

) Art Unit: 2452

) Confirmation No.: 1349

CERTIFICATE OF TRANSMISSION

I hereby certify that this document is being
submitted via EFS-WEB on the date shown below.

 2/3/2011
Christopher P. Marshall Date

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

**UPDATED CROSS-REFERENCE UNDER 37 C.F.R. § 1.78(a)(2)(i)
TO RELATED APPLICATIONS**

Sir:

Pursuant to 37 C.F.R. § 1.78(a)(2)(i), applicants hereby cross-reference the following related patent applications, which are assigned to the same assignee as the present patent applications. **This submission should not be treated as a petition to correct the priority claim.**

The present application is related to U.S. provisional patent application no. 60/200,404, filed April 28, 2000, entitled System and Method for Using a Mapping Between Client Addresses and Addresses of Caches to Support Content Delivery.

The present application is also related to U.S. provisional patent application no. 60/200,401, filed April 28, 2000, entitled System and Method for Discovering Information Objects and Information Object Repositories in Computer Networks (Wild Protocol).

The present application is also related to U.S. provisional patent application no. 60/200,511, filed April 28, 2000, entitled System and Method for Using URLs to Map Application Layer Content Names to Network Layer Anycast Addresses.

The present application is also related to U.S. provisional patent application no. 60/200,402, filed April 28, 2000, entitled System and Method for Using Network Layer (NURL) Routing to Locate the Closest Server Carrying Specific Content.

The present application is also related to U.S. provisional patent application no. 60/200,403, filed April 28, 2000, entitled System and Method for Resolving Network Layer Anycast Addresses to Network Layer Unicast Addresses (AARP).

The present application is also related to U.S. patent application no. 09/810,148, filed March 15, 2001, entitled System and Method for Discovering Information Objects and Information Object Repositories in Computer Networks, which issued as U.S. Patent No. 7,162,539 B2.

The present application is also related to U.S. patent application no. 11/499,182, filed August 3, 2006, entitled System and Method for Discovering Information Objects and Information Object Repositories in Computer Networks.

The present application is also related to U.S. patent application no. 09/843,789, filed April 26, 2001, entitled System and Method for Using a Mapping Between Client Addresses and

Addresses of Caches to Support Content Delivery, which issued as U.S. Patent No. 7,565,450 B2.

The present application is also related to U.S. patent application no. 09/845,088, filed April 26, 2001, entitled System and Method for Controlling Access to Content Carried in a Caching Architecture, which issued as U.S. Patent No. 7,577,754 B2.

The present application is also related to U.S. patent application no. 09/844,759, filed April 26, 2001, entitled System and Method for Resolving Network Layer Anycast Addresses to Network Layer Unicast Addresses, which issued as U.S. Patent No. 7,725,596 B2.


The present application is also related to U.S. patent application no. 09/844,857, filed April 26, 2001, entitled System and Method for Using Uniform Resource Locators to Map Application Layer Content Names to Network Layer Anycast Addresses, which issued as U.S. Patent No. 7,343,422 B2.

If there are any charges, please charge Deposit Account No. 02-2666.

Respectfully submitted,

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Date: February 3, 2011



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